

DEVELOPMENT SERVICES

BUILDING ● COMMUNITY RISK REDUCTION ● ENGINEERING ● PLANNING ● PERMIT SERVICES ● TRANSPORTATION

RE-ROOF PERMIT APPLICATION

Online application submittal is required through www.MyBuildingPermit.com Select Application Type Building > Select Applicable Project Type > Re-roof

1b

- Non-residential, mixed-use and multi-family re-roof applications require plan review prior to permit issuance.
- Single family re-roof permits are issued over-the-counter, upon verification of contractor's current city and state licenses.
 - Per the Bothell Municipal Code Title 20.02.095 (u), In-kind roofing overlays on one- and two-family dwellings provided the new layer results in a maximum of two layers are exempt from a Building permit.
- If roofing type to be applied is Torch Down or Hot Tar, a Fire Permit is <u>also</u> required (Hot Works Fire Construction permit). To apply for this permit, select Fire > Any Project Type > Special > Miscellaneous Installations. Miscellaneous Installation Type = Hot Work Operations.

The following information will be requested with your online application:	
Tear Off: Yes No Roofing Sq Ft Area: Type of roofing to be a	applied: Roof pitch:
Number of existing layers: Roofing Classification	Building Type:
(A, B or C)	(Type I; II, III, IV; V / A, B, HT)
Will there be replacement of roof sheathing? Yes No If yes, thickness of plywood: 7/16" Will a third party inspector be used? Yes No If Non-Residential, Mixed-Use or Multi-Family the Following is Required for Plan Review:	
☐ Will new roofing materials add load increase or weight increase? Yes ☐	No 🗌
 Roof plan with existing framing information if work is overlay or if roofing loads are increased. Scaled roof plan with installation notes and site plan or building satellite map. 	
Specifications on type of roofing being applied, and any underlying materials roofing materials.	that will be applied prior to installation of the
☐ If listing is other than per International Building Code Section 1507, provide listing information/code report.	

It is the applicant's responsibility to know the code requirements and provide all necessary information required for project review.